

Baltimore City HIV Fact Sheet, 2016

December 2017

Quick Stats

- In 2016, there were 278 adult/adolescent (age 13+) HIV cases diagnosed in Baltimore City.
- Of the 10,491 living adult/adolescent cases in Baltimore City at the end of 2016, 65.1% were male, and 34.8% were among adults aged 50-59 years old.
- Non-Hispanic (NH) Blacks made up the majority (82.4%) of living adult/adolescent cases.
- Among living adult/adolescent cases, the most common estimated exposure category was men who have sex with men (MSM) (32.7%), followed by heterosexual exposure (HET) (31.7%), and injection drug use (IDU) (30.6%).

Adult/Adolescent HIV/AIDS Data		No.
New HIV Diagnoses		278
Living HIV/AIDS Cases*		10,491
Characteristics of Adult/Adolescent Living Cases	No.	% of Total
Current Age (as of 12/31/2016)		
13-19	24	0.2%
20-29	915	8.7%
30-39	1,660	15.8%
40-49	2,212	21.1%
50-59	3,656	34.8%
60+	2,024	19.3%
Sex at Birth		
Male	6,828	65.1%
Female	3,663	34.9%
Race/Ethnicity		
Hispanic	376	3.6%
Non-Hispanic	10,115	96.4%
American Indian/Alaskan Native, only	***	***
Asian, only	17	0.2%
Black, only	8,640	82.4%
Native Hawaiian/Other Pacific Islander, only	***	***
White, only	867	8.3%
Multiracial/Other	585	5.6%
Estimated Exposure Category [§]		
MSM	3,430	32.7%
IDU	3,208	30.6%
MSM/IDU	511	4.9%
HET	3,325	31.7%
Other	15	0.1%
NIR	3	0.0%

MSM = Men who have Sex with Men | IDU = Injection Drug Use |

HET = Heterosexual Exposure | NIR = No identified risk

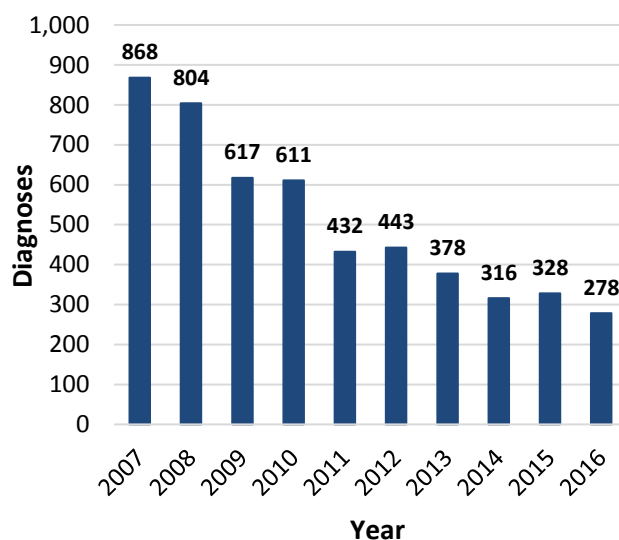
*** Data withheld due to low population counts and/or case counts

* Living case data based upon the residence from the most recent report received since 1/1/2009.

[§] Multiple imputation was used to estimate and adjust for missing transmission category. Discrepancies in tables between totals and percentages of components are due to rounding.

Data reported through 6/30/2017 from the Enhanced HIV/AIDS Reporting System (eHARS).

HIV Diagnoses by Year, Baltimore City, 2007-2016



Estimated Exposure Category for Living HIV Cases by Current Residence, Baltimore City, 2016

